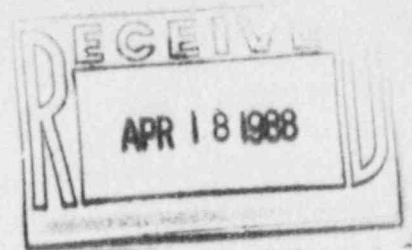


DALE

DALE ELECTRONICS, INC.



April 11, 1988

Region IV
Office of Inspection and Enforcement
611 Ryan Plaza Drive - Suite 1000
Arlington, Texas 76012

30-14382

Dale Electronics, Inc. 85 Shipment Report
References: NRC License #26-18033-01E
Nebraska State Health Department
License #10-02-01

This report covers the 5½ year period of July 1, 1982 to March 31st, 1988 concerning the quantity of Kr85 shipped in Dale plasma displays. The Kr85 concentrations are 2.5 millicuries per liter, and 1.0 millicuries per liter. There is a ½ year excess because our system uses a reporting period of one year, starting on July 1st and ending on June 30th. We provide data up to the license expiration date, March 31, 1988. Enclosed for your perusal, are the annual Kr85 Shipment Reports that we have previously sent out to the NRC and the Nebraska State Health Department in each of the past 5 years.

<u>Type of Device</u>	<u>Number of Devices Transferred</u>	<u>Total Quantity Kr Transferred</u>
Plasma Displays	363,515 units	412,498 microcuries

Sincerely,

H. Person
Herman Person
Manager - Product Development

HP/eg

cc: Paula Casey
Dr. Eric Sloth
Joe Gratzl

88-785
8804280016 880411
REG4 LIC30
26-18033-01E DCD

11
4002

DALE

DALE ELECTRONICS, INC.

July 23, 1987

Region IV USNRC
Office of Inspection and Enforcement
611 Ryan Plaza Drive
Suite 1000
Arlington, TX 76012

Dale Electronics, Inc.
Krypton-85 Shipment Annual Report

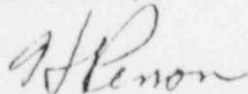
Reference: NCR License #26-18033-01E
Nebraska State Health Department
License #10-02-01

This report covers the year ending June 30, 1987 and covers the quantity of Kr-85 shipped in plasma displays.

The Kr-85 concentration is 2.5 millicuries per liter, and 1.0 millicuries per liter.

<u>Type of Device</u>	<u>Number of Devices Transferred</u>	<u>Total Quantity Kr-85 Transferred</u>
Plasma Displays	56,758	78,676 micro curies

Sincerely,



Herman Person
Product Development Mgr.

HP:dj

cc: Joe Gratzl
Paula Casey
Eric Sloth

~~870805 0103~~ 6p

DALE

DALE ELECTRONICS, INC.

July 16, 1986

Region IV USNRC
Office of Inspection and Enforcement
611 Ryan Plaza Drive
Suite 1000
Arlington TX 76012

Dale Electronics, Inc.
Krypton-85 Shipment Annual Report

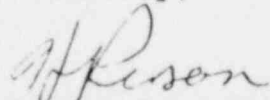
Reference: NCR License #26-18033-01E
Nebraska State Health Department
License #10-02-01

This report covers the year ending June 30, 1986 and covers the quantity of Kr-85 shipped in plasma displays.

The Kr-85 concentration is 2.5 millicuries per liter, and 1.0 millicuries per liter.

<u>Type of Device</u>	<u>Number of Devices Transferred</u>	<u>Total Quantity Kr-85 Transferred</u>
Plasma Displays	72,747	94,527 micro curies

Sincerely,



Herman Person
Product Deveopment Manager

HP/slc

cc: Joe Gratzl
Paula Casey

~~2647250178~~ 1p.



DALE ELECTRONICS, INC.

July 10, 1985

Region IV USNRC
Office of Inspection and Enforcement
611 Ryan Plaza Drive
Suite 1000
Arlington, Texas 76012

Dale Electronics, Inc.
Krypton-85 Shipment Annual Report

Reference: NCR License #26-18033-01E
Nebraska State Health Department
License #10-02-01

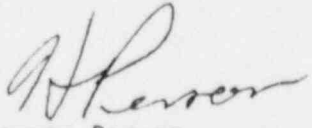
This report covers the year ending June 30, 1985, and covers the quantity of Kr-85 shipped in plasma displays.

The Kr-85 concentration is 2.5 millicuries per liter, and 1.0 millicuries per liter.

<u>Type of Device</u>	<u>Number of Devices Transferred</u>	<u>Total Quantity Kr-85 Transferred</u>
Plasma Displays	63,103	69,694 micro curies

Sincerely,

DALE ELECTRONICS, INC.


Herman Person
Product Development Manager

HP/tb

~~5507510396~~ b